

1. ~~An apparatus for separating soil, the apparatus~~
comprising:

2. The apparatus of Claim 1 further comprising:
a front cylinder on the frame.
3. The apparatus of Claim 1 further comprising:
a pillar associated with the frame; and
a column inside the pillar.
4. The apparatus of Claim 3 further comprising:
a liner attached to an inside of the pillar of the
frame.
5. The apparatus of Claim 3 further comprising:
plates inside the pillar supporting the column.
6. The apparatus of Claim 1 further comprising:
a hitch having a length defined between an end and
a connector wherein the end of the hitch is attachable
to the frame.
7. The connector of Claim 6 wherein the connector
rotates 360 degrees.
8. The apparatus of Claim 1 further comprising:
tires supporting the frame.
9. The apparatus of Claim 8 further comprising:
a plug in each of the tires of the frame.

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[illegible]

~~pulling the frame over the soil.~~

self-adjusting the cylinder of the frame for
controlling the angle of the frame with the soil.

a column inside the pillar wherein plates associated with the pillar support the column.

[illegible]

15. An apparatus for separating soil, the apparatus comprising:

16. The apparatus of Claim 15 further comprising:
a cylinder associated with the frame wherein the cylinder moves the pillar and the frame relative to the inside column.

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~~17. The apparatus of Claim 15 further comprising:
a front cylinder on the frame wherein the front cylinder moves to adjust the angle of the frame relative to the soil.~~

18. The apparatus of Claim 15 further comprising:
a hitch having a length defined between an end and a connector wherein the end of the hitch is attachable to the frame.

19. The connector of Claim 18 wherein the connector rotates 360 degrees.

20. The apparatus of Claim 15 further comprising:
tires supporting the frame.

TABLE 20 "T0101660"

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